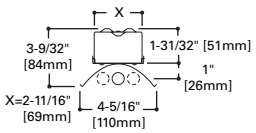
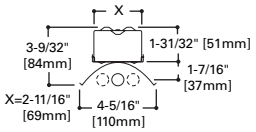
DIMENSIONS

T5

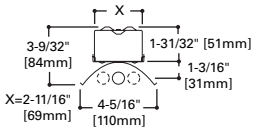
focus beam 1 or 2 lamp



task beam 1 or 2 lamp

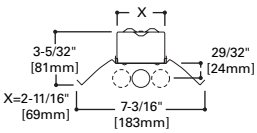


normal beam 1 or 2 lamp

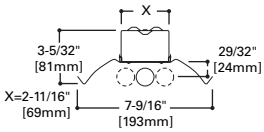


T8

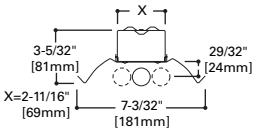
focus beam 1 or 2 lamp



task beam 1 or 2 lamp



normal beam 1 or 2 lamp



DESCRIPTION

The MB Series is a functional and multi-purpose narrow profile fluorescent High-Bay that incorporates premium performance and construction durability. Designed for both T5 and T8 fluorescent lamp technology, the MB Series offers both high performance and application versatility. The MB Series is ideal for lighting in narrow aisle applications. The MB Series can be the illumination solution in commerical, industrial and retail applications. Fixtures can be used in warehouses and retial store distribution centers.

F-BAY MB SERIES

4' OR 8' STRIP

1 OR 2 LAMP

T5 OR T8 MICRO-BAY

F-BAY™ FLUORESCENT HIGH-BAY

- Available in a 1or 2 lamp version using T5 or T8 lamps
- Specular MIRO 4 reflectors for precise light control
- Three optical distribution patterns available: Focus Beam, Task Beam and Normal Beam
- White enamel finish improves efficiency and protects from corrosion
- Easily suspended and adjusted with various cable mounting methods
- Ideal for continuous row mounting in narrow aisle applications (available with long connector for row alignment)
- Occupancy sensor is available to instantly turn lights on and off. *Saves more energy!*
- UL/CUL Listed. Suitable for damp locations

ORDERING INFORMATION

SAMPLE NUMBER: MB-154T5-120V-EBT1

Tandem
Blank=4' Length
8T=8' Length

Series
MB= T5 Micro-Bay

Number of Lamps
(Not included)
1=1 Lamp
2=2 Lamps

Lamp Types
54T5=54W T5/HO (4' Unit)
32=32WT8

Reflector
FB=Focus Beam
TB=Task Beam
NB=Normal Beam

Voltage
UNV=Universal Voltage 120-277

Options

Ballast Type[1]
EB8_= T8 Electronic Instant Start. Total Harmonic Distortion < 10%
No. of Ballast: 1, 2 or 3
EB8_/PLUS= T8 Electronic Instant Start. High Ballast Factor >1.13. Total Harmonic Distortion < 20%
No. of Ballast: 1, 2 or 3
ER8_= T8 Electronic Program Rapid Start. Total Harmonic Distortion < 10%
No. of Ballast: 1, 2 or 3
EBT_=T5 Linear Electronic Program Rapid Start. Total Harmonic Distortion < 10%
No. of Ballast: 1 or 2
DIM=Dimming
DLS=Digital Lighting System Dimming
(For complete details on generic or to specify manufacturer's ballast see pg. 469)

Options
(See Options & Accessories Section)

Packaging
U=Unit Pack
PAL=Pallet Pack

NOTES: [1]Products also available in non-US voltages and frequencies for international markets.

For complete product data, reference the Fluorescent Specification binder. Specifications & dimensions subject to change without notice. Consult your Cooper Lighting Representative for availability and ordering information.